

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1-9 (canceled)

10 (currently amended): A method for obtaining context information comprising the steps of:

- a) receiving a selection of a selected region of web page content displayed in an on-screen region of a display;
- b) determining a window associated with said the selected region;
- c) attempting to retrieve retrieving an application interface having a URI property from said the window; and
- d) in response to successfully retrieving an application interface having a URI property, storing the URI property of said the window as context information.

11 (currently amended): The method according to claim 10, further comprising the step of:

- if no property is found, then in response to unsuccessfully retrieving an application interface having a URI property, repeats steps c) and d) moving to for a parent window of said the window.

12 (currently amended): A method for determining text associated with a selected region comprising the steps of:

- a) determining an finding text in an element within said the selected region;  
determining the type of text of said element;
- b) determining the a bounding box of the text within said the element;  
comparing c) determining if the bounding box of said the text is within the shape of said selected region; and
- d) if the bounding box is determined to be within the selected region, storing as context information actual text relating to including the text within said the selected region.

13 (new): The method of claim 12, wherein the actual text is within the selected region.

14 (new): The method of claim 12, wherein if the bounding box is determined not to be within the selected region, repeating steps b) to d) with different text in the element within the selected region.

15 (new): A method for associating selected content and context information, comprising:  
    receiving a selection of web page content or a selection of a region of a document displayed in an on-screen region of a display;  
    determining, based on the received selection, context information of the web page or the document, the context information being a uniform resource identifier; and  
    creating an association between the selected content and the context information.

16 (new): The method of claim 15, further including storing the association between the selected content and the context.

17 (new): The method of claim 15, further including storing the association between the selected content and the context, wherein the association is a single file.

18 (new): The method of claim 15, further including storing the association between the selected content and the context, wherein the association is at least two files connected by at least one pointer.

19 (new): The method of claim 10, wherein the window is a top level application window.